VOLUME INDEX

ABRAHAMS, Julia, "Coupled Sequences of Generalized Fibonacci Trees and Unequal Costs Coding Problems," 35(4):309-317.

ANDO, Shiro (coauthor: Masahumi Hayashi), "Counting the Number of Equivalence Classes of (m, F) Sequences and Their Generalizations," 35(1):3-8.

ANDRÉ-JEANNIN, Richard, "Summation of Reciprocals in Certain Second-Order Recurring Sequences," 35(1):68-74.

BODROZA-PANTIC, Olga (coauthors: Ivan Gutman & Sven J. Cyvin), "Fibonacci Numbers and Algebraic Structure Count of Some Non-Benzenoid Conjugated Polymers," 35(1):75-84.

BROWN, Ezra, "Directed Graphs Defined by Arithmetic (Mod n)," 35(4):346-351.

BURSTEIN, Alexander (coauthor: Herbert S. Wilf), "On Cyclic Strings without Long Constant Blocks," 35(3):240-247.

BUTLER, Jon T. (coauthor: Tsutomu Sasao), "On the Proportion of Digits in Redundant Numeration Systems," 35(2):172-180.

CALLAN, David, "When Does $m - n$ Divide $f(m) - f(n)$? A Look at Column-Finite Matrices," 35(3):290-299.

CHRISTOPHER, Peter R. (coauthor: John W. Kennedy), "Binomial Graphs and Their Spectra," 35(1):48-53.

CREECH, R. L. (coauthor: W. R. Spickerman), "The $(2, T)$ Generalized Fibonacci Sequences," 35(4):358-360.

CYVIN, Sven J. (coauthors: Olga Bodroza-Pantic & Ivan Gutman), "Fibonacci Numbers and Algebraic Structure Count of Some Non-Benzenoid Conjugated Polymers," 35(1):75-84.

DRESEL, L. A. G., "On Pseudoprimes Related to Generalized Lucas Sequences," 35(1):35-42.

DUBEAU, F. (coauthors: W. Motta, M. Rachidi, & O. Saeki), "On Weighted r-Generalized Fibonacci Sequences." 35(2):102-110.

FERRI, Giuseppe., "The Appearance of Fibonacci and Lucas Numbers in the Simulation of Electrical Power Lines Supplied by Two Sides," 35(2):149-155.

FILIPPONI, Piero, "Modified Dickson Polynomials," 35(1):11-18; "An Observation on Summation Formulas for Generalized Sequences," 35(1):57-61; "Summation Formulas for Special Lehmer Numbers," 35(3):252-257; "A Family of 4-by-4 Fibonacci Matrices," 35(4):300-308; (coauthor: A. F. Horadam), "Derivative Sequences of Jacobsthal and Jacobsthal-Lucas Polynomials," 35(4):352-357.

FREITAG, H. T., "A Note on the Seventh International Conference," 35(1):84.

GUTMAN, Ivan (coauthors: Olga Bodroza-Pantic & Sven J. Cyvin), "Fibonacci Numbers and Algebraic Structure Count of Some Non-Benzenoid Conjugated Polymers," 35(1):75-84.

GROSSMAN, George W. "Fractal Construction by Orthogonal Projection Using the Fibonacci Sequence," 35(3):206-224.

HAUKKANEN, Pentti, "On a Recurrence Relation in Two Variables," 35(1):32-34; "A Note on the Bracket Function Transform," 35(2):156-159.

HAYASHI, Masahumi (coauthor: Shiro Ando), "Counting the Number of Equivalence Classes of (m, F) Sequences and Their Generalizations," 35(1):3-8.

HE, M. X. (coauthors: D. Simon & P. E. Ricci), "Dynamics of the Zeros of Fibonacci Polynomials," 35(2):160-168.

HILTON, Peter (coauthors: Jean Pedersen & Lawrence Somer), "On Lucasian Numbers," 35(5):43-47.

HORADAM, Alwyn F., "Jacobsthal Representation Polynomials," 35(2):137-148; "A Composite of Morgan-Voyce Generalizations," 35(3):233-239; (coauthor: P. Filipponi), "Derivative Sequences of Jacobsthal and Jacobsthal-Lucas Polynomials," 35(4):352-357; "Rodrigues' Formulas for Jacobsthal-Type Polynomials," 35(4):361-70.

HSU, Leetsch C., "On a Kind of Generalized Arithmetic-Geometric Progression," 35(1):62-67.

JAROSZEWSKI, I. (coauthor: A. K. Kwasniewski), "Dynamics of the Möbius Mapping and Fibonacci-Like Sequences," 35(3):258-264.

KENNEDY, John W. (coauthor: Peter R. Christopher), "Binomial Graphs and Their Spectra," 35(1):48-53.

KLOSTERMEYER, W. F. (coauthors: M. E. Mays, L. Soltes, & G. Trapp), "A Pascal Rhombus," 35(4):318-328.

KWASNIEWSKI, A. K. (coauthor: I. Jaroszewski), "On Cyclic Strings without Long Constant Blocks," 35(3):240-247.

LEE, Jack Y., "On Some Basic Linear Properties of the Second-Order Inhomogeneous Line-Sequence," 35(2):111-121.

LIANG, Chuanguang (coauthor: Hongquan Yu), "Identities Involving Partial Derivatives of Bivariate Fibonacci and Lucas Polynomials," 35(1):19-23.

MAYS, M. E. (coauthors: W. F. Klostermeyer, L. Soltes, & G. Trapp), "A Pascal Rhombus," 35(4):318-328.

MELHAM, Ray, "Conics which Characterize Certain Lucas Sequences," 35(3):248-251.

METZ, James, "The Golden Staircase and the Golden Line," 35(3):194-197.

MOTTA, W. (coauthors: F. Dubeau, M. Rachidi, & O. Saeki), "On Weighted r-Generalized Fibonacci Sequences." 35(2):102-110.

PADMAKUMAR, T. V., "Strongly Magic Squares," 35(3):198-205.

PEDERSEN, Jean (coauthors: Peter Hilton & Lawrence Somer), "On Lucasian Numbers," 35(5):43-47.

PLA, Juan, "On Periods Modulo a Prime of Some Classes of Sequences of Integers," 35(1):54-56; "The Sum of Inverses of Binomial Coefficients Revisited," 35(4):342-345.

PRODINGER, Helmut, "On a Question of Cooper and Kennedy," 35(2):135-136.

RABINOWITZ, Stanley (Ed.), Elementary Problems and Solutions, 35(1):85-90; 35(2):181-186; 35(3): 277-282; 35(4):377-382.

RACHIDI, M. (coauthors: F. Dubeau, W. Motta, & O. Saeki), ""On Weighted *r*-Generalized Fibonacci Sequences." 35(2):102-110.

RICCI, P. E. (coauthors: M. X. He & D. Simon), "Dynamics of the Zeros of Fibonacci Polynomials," 35(2):160-168.

SAEKI, O. (coauthors: F. Dubeau, W. Motta, & M. Rachidi), "On Weighted *r*-Generalized Fibonacci Sequences." 35(2):102-110.

SASAO, Tsutomu (coauthor: Jon T. Butler), "On the Proportion of Digits in Redundant Numeration Systems," 35(2):172-180.

SCHÖFFL, Gerd "Ducci-Processes of 4-Tuples," 35(3):269-276.

SIMON, D. (coauthors: M. X. He & P. E. Ricci), "Dynamics of the Zeros of Fibonacci Polynomials," 35(2):160-168.

SIRVENT, Victor F., "A Semigroup Associated with the *k*-bonacci Numbers with Dynamic Interpretation," 35(4):335-340.

SOLTES, L. (coauthors: W. F. Klostermeyer, M. E. Mays, & G. Trapp), "A Pascal Rhombus," 35(4):318-328.

SOMER, Lawrence (coauthors: Peter Hilton & Jean Pedersen), "On Lucasian Numbers," 35(5):43-47.

SPICKERMAN, W. R. (coauthor: R. L. Creech), "The (2, *T*) Generalized Fibonacci Sequences," 35(4):358-360.

SPILKER, Jürgen, "Initial Values for Homogeneous Linear Recurrences of Second Order," 35(1):24-28.

SWAMY, M. N. S., "On Certain Identities Involving Fibonacci and Lucas Numbers," 35(3):230-232; "On a Class of Generalized Polynomials," 35(4):329-334.

TONG, Jingcheng, "The Constant for Finite Diophantine Approximation," 35(1):29-31.

TRAPP, G. (coauthors: W. F. Klostermeyer, M. E. Mays, & L. Soltes), "A Pascal Rhombus," 35(4):318-328.

WHITNEY, Raymond E. (Ed.), Advanced Problems and Solutions, 35(1):91-96; 35(2):187-192; 35(3):283-288; 35(4):383-388.

WILF, Herbert S. (coauthor: Alexander Burstein), "On Cyclic Strings without Long Constant Blocks," 35(3):240-247.

WILSON, Brad, "Construction of $2*n$ Consecutive *n*-Niven Numbers" 35(2):122-128.

WOODSON, Leon C., "Professor Lucas Visits the Putnam Examination," 35(4):341.

YU, Hongquan (coauthor: Chuanguang Liang), "Identities Involving Partial Derivatives of Bivariate Fibonacci and Lucas Polynomials," 35(1):19-23.

ZARYZYCKI, Piotr, "On Multiplicity Sequences," 35(1):9-10.

ZELATOR, Konstantine Dabmian, "On a Class of Non-Congruent and Non-Pythagorean Numbers," 35(2):98-101.

ZHANG, Wenpeng, "Some Identities Involving the Fibonacci Numbers," 35(3):225-229.

ZHANG, Zhizheng, "Some Properties of the Generalized Fibonacci Sequences $C_n - C_{n-1} + C_{n-2} + r$," 35(2):169-171; "Some Identities Involving Generalized Second-Order Integer Sequences," 35(3):265-268.

ZHOU, Chizhong, "A Generalization of the 'All or None' Divisibility Property," 35(2):129-134.